

Indian lotusSee *Nelumbo nucifera***Indian mackerel**See *Rastrelliger brachysoma***Indian mallow (Abutilon theophrasti)****Indian meal moth**See *Plodia interpunctella***Indian rhubarb**See *Peltiphyllum peltatum***Indian rubber tree**See *Ficus elastica***India rubber**See *Natural rubber***Indiazole**See *3H-Indazole* [271-43-2]**Indicine**(-)- see *5H-Cyclopenta[c]pyridine-4-carboxaldehyde*, 6,7-dihydro-7-methyl-, (7S)- [21857-96-5]**Indicine**See *5H-Cyclopenta[c]pyridinium*, 2-ethyl-4-formyl-6,7-dihydro-7-methyl-, (+)- [32152-74-2]**Indicamine (Lythraceae)**See *20H-6,20-Methano-11,15-metheno-1H,8H-benzog[gl]pyrido[2,1-d][1,5]oxazacyclohexadecine-8-one*, 2,3,4,4a,5,6,9,10-octahydro-14-hydroxy-16,17-dimethoxy-, (4aR,6S,20S)- [10247-53-7]**Indican (glucoside)**See *β-D-Glucopyranoside*, 1H-indol-3-yl [487-60-5]**Indican (metabolic indolyl sulfate)**See *1H-Indol-3-ol*, hydrogen sulfate (ester) [487-94-5]**Indicators**

See also narrower:

Acid-base indicators
Colorimetric indicators
Fluorescent indicators
Isotope indicators
Redox indicators

See also related:

Analysis
Control apparatus
Dyes
Reagents
Titration**Indicaxanthin**See *2,6-Pyridinedicarboxylic acid*, 4-(2-(2S)-2-carboxy-1-pyrrolidinyl)ethenyl-, 2,3-dihydro-, (2S)- [2181-75-1]**Indicin**See *β-D-ribo-Hexopyranoside*, (3β,14β,20S)-14,20-dihydroxypregn-5-en-3-yl 2,6-dideoxy- [122566-58-9]**Indicine**See *Butanoic acid*, 2,3-dihydroxy-2-(1-methyl-ethyl)-, (1R,7aR)-2,3,5,7a-tetrahydro-1-hydroxy-1H-pyrrolizin-7-ylmethyl ester, (2R,3S)- [480-82-0]**Indicolactonediol**See *Oct-2-enonic acid*, 2,3,5-trideoxy-2-methyl-6-C-methyl-8-O-(7-oxo-7H-furo[3,2-g][1]-benzopyran-9-yl)-, γ-lactone [68729-09-9]**Indicoside A (Astropecten)**See *Ergostane-3,6,7,8,15,24-hexol*, 28-[(5-O-methyl-β-D-galactofuranosyl)oxy]-, (3β,5α,6α,7α,15β,24E)- [109575-71-5]**Indicoside A (Mangifera)**See *α-L-Arabinopyranoside*, (3β)-28-hydroxylupa-12,20(29)-dien-3-yl O-β-D-glucopyranosyl-(1-2)-O-[β-D-glucopyranosyl-(1-3)]- [205070-79-7]**Indicoside B (Astropecten)**See *Cholestane-3,6,8,15-tetrol*, 24-[(3-O-methyl-5-O-sulfo-β-D-xylofuranosyl)oxy]-, monosodium salt, (3β,5α,6α,15β,24S)- [113626-21-4]**Indicoside B (Mangifera)**See *α-L-Arabinopyranoside*, (3β)-28-hydroxylupa-12,20(29)-dien-3-yl O-β-D-glucopyranosyl-(1-3)-O-[O-β-D-glucopyranosyl-(1-3)-6-deoxy-α-L-mannopyranosyl-(1-2)]- [205070-80-0]**Indicoside C**See *Cholestane-3,6,8,15,16-pentol*, 24-[(3-O-methyl-5-O-sulfo-β-D-xylofuranosyl)oxy]-, monosodium salt, (3β,5α,6α,15β,16β,24S)- [113557-93-0]**Indicuin**See *Pregn-5-en-20-one*, 11,12-bis(acetyloxy)-3-[(O-2,6-dideoxy-3-O-methyl-β-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-3-O-methyl-β-D-ribo-hexopyranosyl-(1-4)-2,6-dideoxy-3-O-methyl-β-D-ribo-hexopyranosyl)oxy]-8,14,15-trihydroxy-, (3β,11α,12β,14β,15α,17α)- [181223-36-9]**Indigestion (gastric)**See *Dyspepsia***Indigo (dye)**See also *3H-Indol-3-one*, 2-(1,3-dihydro-3-oxo-2H-indol-2-ylidene)-1,2-dihydro- [482-89-3]**Indigo (plant)****Indigo Blue**See *3H-Indol-3-one*, 2-(1,3-dihydro-3-oxo-2H-indol-2-ylidene)-1,2-dihydro- [482-89-3]**Indigo bush**

This heading is used only when the specific taxonomy cannot be established from the original document

Indigo carmineSee *1H-Indole-5-sulfonic acid*, 2-(1,3-dihydro-3-oxo-5-sulfo-2H-indol-2-ylidene)-2,3-dihydro-3-oxo-, disodium salt [860-22-0]**Indigoidine**See *2,6(1H,3H)-Pyridinedione*, 5-amino-3-(5-amino-1,6-dihydro-2,6-dioxo-3(2H)-pyridinylidene)- [2435-59-8]**Indigo red**See *2H-Indol-2-one*, 3-(1,3-dihydro-3-oxo-2H-indol-2-ylidene)-1,3-dihydro- [479-41-4]**Indigosol Blue AGG**See *1H-Indol-3-ol*, 5-chloro-2-[4-chloro-1-(sulfoxy)-2-naphthalenyl]-7-methoxy-4-methyl-, hydrogen sulfate (ester), disodium salt [4086-05-9]**Indigosol Blue IBC**See *5,9,14,18-Anthrazinetetrol*, 7,16-dichloro-6,15-dihydro-, tetrakis(hydrogen sulfate) (ester), tetrasodium salt [2519-28-0]**Indigosol Blue O 4B**See *[2,2'-Bi-1H-indole]-3,3'-diol*, 5,5',7,7'-tetrabromo-, bis(hydrogen sulfate) (ester), disodium salt [2702-33-2]**Indigosol Brilliant Orange IRK**See *Dibenzo[def,mno]chrysene-6,12-diol*, 4,10-dibromo-, bis(hydrogen sulfate), disodium salt [10290-03-6]**Indigosol Brown IBR**See *Naphth[2',3':6,7]indolo[2,3-c]dinaphtho[2,3-a:2',3'-i]carbazole-5,10,15,17,22,24-hexol*, hexakis(hydrogen sulfate) (ester), hexasodium salt [23725-15-7]**Indigosol Brown IRRD**See *[2,2'-Binaphtho[2,1-b]thiophene]-1,1'-diol*, bis(hydrogen sulfate), disodium salt [4425-36-9]**Indigosol Golden Yellow IKG**See *Dibenzo[b,def]chrysene-7,14-diol*, bis(hydrogen sulfate), disodium salt [3564-70-3]**Indigosol Golden Yellow IRK**See *Dibenzo[b,def]chrysene-7,14-diol*, dibromo-, bis(hydrogen sulfate), disodium salt [1324-15-8]**Indigosol Green IB**See *Anthra[9,1,2-cde]benzo[rst]pentaphene-5,10-diol*, 16,17-dimethoxy-, bis(hydrogen sulfate), disodium salt [2538-84-3]**Indigosol Green IGG**See *Anthra[9,1,2-cde]benzo[rst]pentaphene-5,10-diol*, dibromo-16,17-dimethoxy-, bis(hydrogen sulfate), disodium salt [1324-72-7]**Indigosol Grey 13F**See *C.I. Solubilised Vat Black 5* [61725-67-5]**Indigosol Grey 15G**See *Anthra[2,1,9-mna]naphth[2,3-h]acridin-5(16H)-one*, 3-[(9,10-bis(sulfoxy)-1-anthracenyl)amino]-10,15-bis(sulfoxy)-, tetrasodium salt [23594-58-3]**Indigosol Grey IBL**See *1H-Indol-3-ol*, 5-bromo-2-[9-chloro-3-(sulfoxy)naphtho[1,2-b]thien-2-yl]-, hydrogen sulfate (ester), disodium salt [10134-35-7]**Indigosol O**See *[2,2'-Bi-1H-indole]-3,3'-diol*, bis(hydrogen sulfate) (ester), disodium salt [3875-70-5]**Indigosol Pink IR**See *[2,2'-Bibenzo[b]thiophene]-3,3'-diol*, 6,6'-dichloro-4,4'-dimethyl-, bis(hydrogen sulfate), disodium salt [3875-72-7]**Indigosol Red IF 2B**See *Anthra[2,3-d]oxazole-5,10-diol*, 2-[1-amino-9,10-bis(sulfoxy)-2-anthracenyl]-, bis(hydrogen sulfate) (ester), tetrasodium salt [10126-90-6]**Indigosol Red Violet IRH**See *[2,2'-Bibenzo[b]thiophene]-3,3'-diol*, 5,5'-dichloro-7,7'-dimethyl-, bis(hydrogen sulfate), disodium salt [10126-91-7]**Indigo Soluble Brilliant Orange K**See *[2,2'-Bibenzo[b]thiophene]-3,3'-diol*, 6,6'-diethoxy-, bis(hydrogen sulfate), disodium salt [10126-87-1]**Indigosol Violet ARR**See *1H-Indol-3-ol*, 5,7-dichloro-2-[6-chloro-4-methyl-3-(sulfoxy)benzo[b]thien-2-yl]-, hydrogen sulfate (ester), disodium salt [10241-20-0]**Indigosol Yellow 12G**See *C.I. Solubilised Vat Yellow 45* [12213-66-0]**Indigosol Yellow 2GB**See *Benzamide*, N,N'-[9,10-bis(sulfoxy)-1,5-anthracenediyl]bis-, disodium salt [6711-83-7]**Indigosol Yellow V**See *[1,1'-Biphenyl]-4-carboxamide*, N-[9,10-bis(sulfoxy)-1-anthracenyl]-, disodium salt [3956-62-5]**Indigotin**

—, 5,6-[methylenebis(oxy)]-

See *7H-1,3-Dioxolo[4,5-f]indol-7-one*, 6-(1,3-dihydro-3-oxo-2H-indol-2-ylidene)-5,6-dihydro- [4476-33-9]**Indigotin (natural)**See *3H-Indol-3-one*, 2-(1,3-dihydro-3-oxo-2H-indol-2-ylidene)-1,2-dihydro- [482-89-3]**Indigotin (solubilized)**See *1H-Indole-5-sulfonic acid*, 2-(1,3-dihydro-3-oxo-5-sulfo-2H-indol-2-ylidene)-2,3-dihydro-3-oxo-, disodium salt [860-22-0]**5,5'-Indigotindisulfonic acid**See *1H-Indole-5-sulfonic acid*, 2-(1,3-dihydro-3-oxo-5-sulfo-2H-indol-2-ylidene)-2,3-dihydro-3-oxo- [483-20-5]**Indigotine Carmine**See *1H-Indole-5-sulfonic acid*, 2-(1,3-dihydro-3-oxo-5-sulfo-2H-indol-2-ylidene)-2,3-dihydro-3-oxo-, disodium salt [860-22-0]**Indigotine I**See *1H-Indole-5-sulfonic acid*, 2-(1,3-dihydro-3-oxo-5-sulfo-2H-indol-2-ylidene)-2,3-dihydro-3-oxo-, disodium salt [860-22-0]**Indigotine IA**See *1H-Indole-5-sulfonic acid*, 2-(1,3-dihydro-3-oxo-5-sulfo-2H-indol-2-ylidene)-2,3-dihydro-3-oxo-, disodium salt [860-22-0]**Indigo white**See *[2,2'-Bi-1H-indole]-3,3'-diol*, disodium salt [894-86-0]**Indin**See *2H-Indol-2-one*, 3-(1,2-dihydro-2-oxo-3H-

indol-3-ylidene)-1,3-dihydro- [476-34-6]

IndinavirSee *D-erythro-Pentonamide*, 2,3,5-trideoxy-N-[(1S,2R)-2,3-dihydro-2-hydroxy-1H-inden-1-yl]-5-[(2S)-2-[(1,1-dimethylethyl)amino]carbonyl]-4-(3-pyridinylmethyl)-1-piperazinyl]-2-(phenylmethyl)- [150378-17-9]**Indinavir sulfate**See *D-erythro-Pentonamide*, 2,3,5-trideoxy-N-[(1S,2R)-2,3-dihydro-2-hydroxy-1H-inden-1-yl]-5-[(2S)-2-[(1,1-dimethylethyl)amino]carbonyl]-4-(3-pyridinylmethyl)-1-piperazinyl]-2-(phenylmethyl)-, sulfate (1:1) (salt) [157810-81-6]**Indion SP**See *GibcoGel SP-HG 2* [159777-80-7]**Indioside A (C₄₄)**See *β-D-Glucopyranoside*, (3β,23S,25R,26R)-23,26-dihydroxyspirost-5-en-3-yl O-6-deoxy-α-L-mannopyranosyl-(1-2)-O-[β-D-xylopyranosyl-(1-3)]- [185332-49-4]**Indioside A (C₆₇)**See *β-D-Glucopyranoside*, (3β,25R)-spirost-5-en-3-yl O-6-deoxy-α-L-mannopyranosyl-(1-2)-O-[O-6-deoxy-α-L-mannopyranosyl-(1-2)-O-[β-D-glucopyranosyl-(1-4)]-β-D-glucopyranosyl-(1-3)]- [146029-64-3]**Indioside B**See *β-D-Glucopyranoside*, (3β,22α,25R)-26-(β-D-glucopyranosyloxy)-22-methoxyfurost-5-en-3-yl O-6-deoxy-α-L-mannopyranosyl-(1-2)-O-[β-D-xylopyranosyl-(1-3)]- [185332-78-9]**Indioside C**See *β-D-Galactopyranoside*, (3β,25R)-26-(β-D-glucopyranosyloxy)-22-hydroxyfurost-5-en-3-yl O-6-deoxy-α-L-mannopyranosyl-(1-2)-O-[β-D-xylopyranosyl-(1-3)]- [185332-90-5]**Indioside D**See *β-D-Galactopyranoside*, (3β,25R)-26-(β-D-glucopyranosyloxy)-22-hydroxyfurost-5-en-3-yl O-6-deoxy-α-L-mannopyranosyl-(1-2)-O-[β-D-glucopyranosyl-(1-3)]- [185332-91-6]**Indioside E**See *β-D-Galactopyranoside*, (3β,25R)-spirost-5-en-3-yl O-6-deoxy-α-L-mannopyranosyl-(1-2)-O-[β-D-xylopyranosyl-(1-3)]- [146388-18-3]**Indipone**See *1-Propanone*, 1-[(1S,3aR,7aR)-1,2,3,6,7,7a-hexahydro-1,5-dimethyl-3aH-inden-3a-yl]-2-methyl- [169238-61-3]**Indirubin**See *2H-Indol-2-one*, 3-(1,3-dihydro-3-oxo-2H-indol-2-ylidene)-1,3-dihydro- [479-41-4]**Indiseton**See *1H-Indazole-3-carboxamide*, N-[(7-endo)-3,9-dimethyl-3,9-diazabicyclo[3.3.1]non-7-yl]- [141549-75-9]**Indisocin**See *2H-Indol-2-one*, 3-(acetyloxy)-3-[(1E)-2-chloro-2-isocyanatoethenyl]-1,3-dihydro-, (+)- [90632-49-8]**Indium [7440-74-6], compounds**Certain solid solutions with specific substances (i.e., those that contain at least one nonmetal), formerly indexed here, are now indexed at such headings as *Aluminum indium arsenide*, *phosphide*, *Antimony indium arsenide***Indium antimonide (InSb)**See *Antimony compd. with indium* (1:1) [1312-41-0]**Indium arsenide (InAs) [1303-11-3]**

Studies of unspecified indium arsenides are also indexed at this heading. Species with other molecular formulas are indexed at their own headings

Indium arsenide (InAs) [1303-11-3], compoundsStudies on solid solutions with specific substances, formerly indexed here, are now indexed at such headings as *Antimony indium arsenide*, *Gallium indium arsenide*, *Indium arsenide phosphide***Indium compd. with antimony (1:1)**See *Antimony compd. with indium* (1:1) [1312-41-0]**Indium hydroxide (In(OH)₃) [20661-21-6]**

Studies of unspecified indium hydroxides are also indexed at this heading. Species with other molecular formulas are indexed at their own headings

Indium In 111 altumomab pentetateSee *Immunoglobulin G1, anti-(human carcinoembryonic antigen)* (mouse monoclonal ZCE025 γ₁-chain), disulfide with mouse monoclonal ZCE025 light chain dimer, N,N-bis[2-bis(carboxymethyl)aminoethyl]-glycine conjugate, indium-¹¹¹In chelate [139039-70-6]**Indium In 111 pentetate**See *Indate(1-)-¹¹¹In*, [N-[2-[(carboxy-κO)methyl]-2-[(carboxy-κO)methyl](carboxymethyl)amino-κN]ethylamino-κN]ethyl]-N-[(carboxy-κO)methyl]glycyl-κN-D-phenylalanyl-L-cysteinyl-L-phenylalanyl-D-tryptophyl-L-lysyl-L-threonyl-N-[(1R,2R)-2-hydroxy-1-(hydroxymethyl)propyl]-L-cysteinamide cyclic (3-8)-disulfidato(4-)-, hydrogen [139096-04-1]**Indium In 111 satumomab pentetide**See *Immunoglobulin G1, anti-(human tumor-associated glycoprotein 72)* (mouse monoclonal B72.3 γ₁-chain), disulfide with mouse monoclonal B72.3 light chain, dimer, N⁶-[N-[2-[(2-bis(carboxymethyl)aminoethyl)-(carboxymethyl)aminoethyl]-N-(carboxymethyl)glycyl]-N²-(N-glycyl-L-tyrosyl)-L-lysine conjugate, indium-¹¹¹In chelate [138955-27-8]**Indium nitride (InN) [25617-98-5]**

Studies of unspecified indium nitrides are also indexed at this heading. Species with other molecular formulas are indexed at their own headings

Indium ores**Indium oxide (In₂O₃) [1312-43-2]**

Studies of unspecified indium oxides are also indexed